INTERNATIONAL SEARCH REPORT

International application No.

			PCT/JP2	2005/016839
B60W10/02	CATION OF SUBJECT MATTER 2(2006.01), B60W10/18(2006.01),	F16D48/02(2006	5.01), B	60T17/00
(2006.01)	, F16D67/02(2006.01)			
According to Int	ernational Patent Classification (IPC) or to both national	al classification and IPC		
B. FIELDS SE				
	mentation searched (classification system followed by c ? (2006.01), B60W10/18(2006.01),		5.01). B	60T17/00
	, F16D67/02(2006.01)			
Jitsuyo		ent that such documents are tsuyo Shinan Torol proku Jitsuyo Shina	ku Koho	he fields searched 1996-2005 1994-2005
	pase consulted during the international search (name of	data base and, where practi	icable search	terms used)
Biodiono data	sale constituted during the international search (name of	and save and, whose practi	ienojo, souren	torns assoy
C. DOCUMEN	NTS CONSIDERED TO BE RELEVANT			
Category*	Citation of document, with indication, where ap	propriate, of the relevant pa	issages	Relevant to claim No.
х	JP 62-138116 A (Mitsubishi A Machinery Co., Ltd.), 20 June, 1987 (20.06,87), All pages; all drawings (Family: none)	agricultural		1-3
Х	Microfilm of the specification annexed to the request of Jap Model Application No. 27438/100. 118123/1991) (Kubota Corp.), 05 December, 1991 (05.12.91) All pages; all drawings (Family: none)	panese Utility 1990(Laid-open		1-3
× Further do	cuments are listed in the continuation of Box C.	See patent family a	nnex.	
* Special categories of cited documents: "A" document defining the general state of the art which is not considered to				national filing date or priority on but cited to understand
be of particular relevance "E" earlier application or patent but published on or after the international filing		the principle or theory underlying the it "X" document of particular relevance; the c		
date			nnot be conside	red to involve an inventive
cited to esta	thich may throw doubts on priority claim(s) or which is blish the publication date of another citation or other n (as specified)	"Y" document of particular r	elevance; the cla	imed invention cannot be
"O" document re	ferring to an oral disclosure, use, exhibition or other means		ore other such do	p when the document is ocuments, such combination
"P" document pu priority date	blished prior to the international filing date but later than the claimed	"&" document member of the		
Date of the actua	d completion of the international search	Date of mailing of the inte	emational sear	rch report
	ember, 2005 (15.12.05)	27 December		
	ng address of the ISA/	Authorized officer		
Japanes	se Patent Office			

Telephone No.

INTERNATIONAL SEARCH REPORT

International application No.

PCT/JP2005/016839

annexed to the requested Model Application No. 28328/1989) (Kubota Tekko Kabus 20 February, 1989 (All pages; all draw (Family: none) X Microfilm of the spannexed to the requested Model Application No. 61342/1988) (Yugen Kaisha Kawasi 23 April, 1988 (23. All pages; all draw (Family: none)	20.02.89), ings ecification and drawings est of Japanese Utility o. 156219/1986(Laid-open hima Nogu Seisakusho), 04.88), ings roda Automatic Loom Works,	1-3
annexed to the requirement of the model Application No. 61342/1988) (Yugen Kaisha Kawasi 23 April, 1988 (23.6 All pages; all draws (Family: none) X JP 03-248929 A (Toy Ltd.), 06 November, 1991 (6 All pages; all draws	est of Japanese Utility o. 156219/1986(Laid-open hima Nogu Seisakusho), 04.88), ings roda Automatic Loom Works,	
Ltd.), 06 November, 1991 (All pages; all draw:	06.11.91),	1-3